

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	8	(US-20040236762-\$ or US-20050004907-\$ or US-20050027701-\$).did. or (US-7103590-\$ or US-6947927-\$ or US-6263345-\$ or US-6363371-\$ or US-6529901-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/02/25 15:49
L3	11	xml with node with hierarchy and statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L4	18	xml same node with hierarchy and statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L5	7	xml same node with hierarchy and statistics and "707".clas. not L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L6	19	xml same node same hierarchy and statistics and "707".clas. not L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L7	12	xml same node same hierarchy and statistics and "707".clas. not L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L8	1	xml same node same hierarchy same statistics and "707".clas. not L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49

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L9	7	xml same hierarchy same statistics and "707".clas. not L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L10	49	hierarchy with statistics and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L11	8	hierarchy near3 statistics and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L12	3	xml with hierarchy with statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L13	3	xml with hierarchy with statistics	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L14	1	"6947927".pn.	USPAT	OR	OFF	2007/02/25 15:49
L15	3	xml with hierarchy with statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L16	3	query adj2 plan with optimiz\$4 and statistics same nodes same path and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49

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L17	18	xml same node with hierarchy and statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L18	1	xml same node same hierarchy same statistics and "707".clas. not L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L19	22	query adj2 plan with optimiz\$4 with statistics same costs and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L20	37	query adj2 plan with optimiz\$4 with statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L21	162	xml same query and xml same node same hierarchy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L22	11	xml with node with hierarchy and statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L23	7	xml same node with hierarchy and statistics and "707".clas. not L22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49

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L24	82	xml same query and xml same node with hierarchy and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L25	257	query same plan same optimiz\$4 same statistics	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L26	8	(US-20040236762-\$ or US-20050004907-\$ or US-20050027701-\$).did. or (US-7103590-\$ or US-6947927-\$ or US-6263345-\$ or US-6363371-\$ or US-6529901-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/02/25 15:49
L27	123	xml same query and xml same node same hierarchy and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L28	97	query adj2 plan same optimiz\$4 same statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L29	1	"6947927".pn.	USPAT	OR	OFF	2007/02/25 15:49
L30	35	query adj2 plan with optimiz\$4 and statistics same nodes and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L31	7	xml same hierarchy same statistics and "707".clas. not L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49

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L32	9	xml same query and xml with node with hierarchy and statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L33	29	xml same query same plan same optimiz\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L34	80	query adj2 plan with optimiz\$4 same statistics and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L35	12	xml same node same hierarchy and statistics and "707".clas. not L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L36	49	hierarchy with statistics and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L37	53	xml same query and xml with node with hierarchy and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L38	1	L26 and node same path	US-PGPUB; USPAT	OR	OFF	2007/02/25 15:49
L39	8	hierarchy near3 statistics and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49

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L40	3	xml with hierarchy with statistics	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L41	8	L26 and node	US-PGPUB; USPAT	OR	OFF	2007/02/25 15:49
L42	99	query adj2 plan same optimiz\$4 same statistics	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L43	19	xml same node same hierarchy and statistics and "707".clas. not L22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L44	9	(US-20050027701-\$ or US-20040236762-\$ or US-20040215626-\$ or US-20040260683-\$ or US-20050004907-\$).did. or (US-6529901-\$ or US-6263345-\$ or US-6947927-\$ or US-6363371-\$).did.	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L45	0	xml near3 statistics same hierarchy same structure	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L46	1	xml near3 statistics same hierarchy	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L47	1	xml near3 statistics same hierarchy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/25 15:49
L48	3	xml with statistics same hierarchy	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L49	8	xml near4 statistics and hierarchy same structure	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L50	3	xml near statistics and hierarchy same structure	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L51	3	xml near statistics and hierarchy	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49

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L52	29	xml near statistics	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49
L53	13	xml near statistics and "707".clas.	US-PGPUB; USPAT	OR	ON	2007/02/25 15:49



"xml statistics" hierarchy

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Cost-based optimization in DB2 XML - group of 5 »

A Balmin, T Eliaz, J Hornibrook, L Lim, GM Lohman, ... - IBM Systems Journal, 2006 - research.ibm.com

... set of statistics used to make XML cost and cardinality estimates and discusses some of the challenges involved in making the **XML statistics** collection process ...

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Efficient visualization of security events in a large agent society - group of 5 »

D Dasgupta, JM Rodriguez, S Balachandran - Proc. SPIE, 2005 - issrl.cs.memphis.edu

... all the events satisfying a query at the top-level of **hierarchy**. ... **XML statistics** Query provides the detailed statistical view of the various message parameters ...

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Efficient Management of Semistructured XML Data

C Sartiani - di.unipi.it

Page 1. Universit'a degli Studi di Pisa Dipartimento di Informatica Dottorato di Ricerca in Informatica Ph.D. Thesis: 15/03 Efficient ...

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Automating the Large-Scale Collection and Analysis of Performance Data on Linux Clusters - group of 6 »

P Mucci, J Dongarra, S Moore, F Song, F Wolf, R ... - fz-juelich.de

... perform- ance space based on a processor-node-cluster

hierarchy ... **Statistics** ===== Counting domain ...

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Connecting XML Processing and Term Rewriting with Tree Grammars - group of 4 »

M Bravenboer - cs.uu.nl

... **Statistics** In case you do not like XML I have to warn you. ... The Chomsky **hierarchy** defines a set of three more restricted classes of formal word grammars. ...

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[M Klettke](#)

[S Alexaki](#)

[Q Li](#)

[L Liu](#)

[P O'Neil](#)

[\[PS\] XML and Object-Relational Database Systems-Enhancing Structural Mappings Based on Statistics](#) - group of 17 »

M Klettke, H Meyer - ACM SIGMOD Workshop on the Web and Databases (WebDB), 2000 - gaston.snu.ac.kr

... The **statistics** are derived from sample **XML** document ... straight forward mappings of **XML** documents based ... The element **hierarchy** and attributes are represented using ...

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[ORDPATHs: insert-friendly XML node labels](#) - group of 10 »

PO'Neil, EO'Neil, S Pal, I Cseri, G Schaller, N ... - Proceedings of the 2004 ACM SIGMOD international conference ..., 2004 - portal.acm.org

... locate nodes on all XPATH axes of **hierarchy** and precedence ... fan-out is very common with the **XML** trees of ... possible to base the scheme on **statistics** of trees for a ...

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[The Wikipedia XML corpus](#) - group of 4 »

L Denoyer, P Gallinari - ACM SIGIR Forum, 2006 - portal.acm.org

... The documents of the wikipedia **XML** collections are organized in a **hierarchy** of ... the **hierarchy** of categories ... Table 3 gives **statistics** about the categories. ...

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[The ICS-FORTH RDFSuite: Managing Voluminous RDF Description Bases](#) - group of 26 »

S Alexaki, V Christophides, G Karvounarakis, D ... - 2nd International Workshop on the Semantic Web, 2001 - 139.91.183.30

... Table 1: ODP **hierarchy statistics**. ... Last but not least, semistructured or **XML** models can't distinguish between entity (eg, ExtResource) and property labels (eg ...

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[Querying XML data sources in DB2: the XML Wrapper](#) - group of 2 »

V Josifovski, P Schwarz - Proceedings of the 19th International Conference on Data ... - ieeexplore.ieee.org

... to choose a good join order are derived from **statistics** about table ... the nickname that corresponds to the © customer elements of the **XML hierarchy** of Figure 1 ...

Cited by 2 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Indexing and querying XML data for regular path expressions](#) - group of 43 »

Q Li, B Moon - Proceedings of the 27th International Conference on Very ..., 2001 - gdit.iit.net

... This numbering scheme quickly determines the ancestor-descendant relationship between elements in the **hierarchy** of **XML** data. We ...

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[... of the STEP-based assembly model and XML schema with the fuzzy analytic hierarchy process \(FAHP\) for ...](#)

XF Zha - Journal of Intelligent Manufacturing, 2006 - Springer

... STEP (STandard for the Exchange of Product model data, officially ISO 10303)-based assembly model and **XML** schema with the fuzzy analytic **hierarchy** process for ...

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[XML Representation of Digital Videos for Visual Data Mining Applications](#) - group of 3 »

M Smith, A Khotanzad - Proceedings of the International Conference on Information ..., 2005 - doi.ieeecomputersociety.org

... color and texture) are then inserted into the **XML hierarchy** representation of the ...

2. **Statistics** are extracted from each color cluster – the mean, standard ...

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Stored Procedures for Distributed XML Databases - group of 2 »

S Chen, PB Gibbons, S Nath - intel-research.net

... input XPATH of a stored function may be an on-demand stored query invocation; in other words, an on-demand stored query higher in the **XML hierarchy** may process ...

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XWRAP: An XML-enabled wrapper construction system for web information sources - group of 14 »

L Liu, C Pu, W Han - Proceedings of the 16th International Conference on Data ..., 1998 - doi.ieeecs.org

... outputs ahierarchicalstructure extrac- tion rule script expressed in an **XML-compliant** tem ... side of Fig- ure 7. It denes the nesting **hierarchy**, annotated with ...

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